

ABSTRACT

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2 An electromagnetic wave shielding filter for a plasma display panel, for example, and a
3 method of manufacturing such a filter includes preparing a substrate such as a metal plate that can
4 act as a seed layer for electrolytic plating; forming a mesh plating layer on an upper surface of the
5 metal plate; adhering an adhesive film to an upper surface of the plating layer; and separating the
6 adhesive film from the metal plate so that the plating layer is adhered to a lower surface of the
7 adhesive film. An electromagnetic wave shielding layer, which is installed to shield
8 electromagnetic waves generated during the driving of a plasma display panel, for example, is
9 formed in a mesh pattern, and the mesh pattern is created on a metal plate by electrolytic plating.